Substitute (or form 1449A/PTO INFORMATION DISCLOSURE 10/675,879 Application Number STATEMENT BY APPLICANT September 30, 2003 Filing Date Liu, Changwen **First Named Inventor** 2616 2681 **Group Art Unit** Gary Mui Unknown-**Examiner Name** Attorney Docket No: 884.933US1 Sheet 1 of 1

FOREIGN PATENT DOCUMENTS					655	3
Examiner Initials*	Foreign Document No	Publication Date	Name of Patentee or Applicant of cited Document	T²	13	33
/GM/	WO-2005/034437A1	04/14/2005	Liu, C.			드

	OTHE	R DOCUMENTS NON PATENT LITERATURE DOCUMENTS	T-7	
Examiner Initials*	The transformation of the second of the seco			
/GM/		"International Search Report for Corresponding PCT Application No. PCT/US2004/031907", (January 17, 2005),3 Pages		
/GM/		AAD, I., et al., "Enhancing IEEE 802.1 Performance in Congested Environments", Annels Des Telecommunications, 58, Abstract in English, (Mar., 2003), 397-416		
/GM/		IEEE COMPUTER SOCIETY, "Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications", <u>IEEE Std. 802.11-1997</u> , (June 26, 1997), 459 pgs.		
/GM/		KWON, Y., et al., "A Novel MAC Protocol with Fast Collision Resolution for Wireless LANs", INFOCOM 2003. Twenty-Second Annual Joint Conference of the IEEE Computer and Communications Societies, Vol. 2, (2003),853-862		
/GM/		NI, Q., et al., "Modelling and Analysis of Slow CW Decrease for IEEE 802.11 WLAN", 14th IEEE 2003 International Symposium on Personal, Indoor and Mobile Radio Communication proceedings, 2, (Sep. 7, 2003),1717-1721		
/GM/		WU, H., et al., "IEEE 802.11 Distributed coordination function(DCF): Analysis and Enhancement", Proceedings of the IEEE International Conference on Communications, 1, (Apr. 28, 2002),605-609		

/Gary Mui/ **EXAMINER**

DATE CONSIDERED

06/01/2007

Substitute for form 1449A/PTO
INFORMATION DISCLOSURE STATEMENT BY APPLICANT necessary)

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	US PATENT DOCUMENTS					
Examiner Initial *	USP Document Number	Publication Date	Name of Patentee or Applicant of cited Document	Class	Subclass	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Foreign Document No	Publication Date	Name of Patentee or Applicant of cited Document	Class	Subclass	L ₅

	OTHE	R DOCUMENTS NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No 1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²
/GM/		CALI, F, "Dynamic tuning of the IEEE 802.11 protocol to achieve a theoretical throughput limit", <u>IEEE/ACM Transactions on Networking</u> , 8(6), (December 2000), 785-799	
/GM/		CHIU, D, "Analysis of the Increase/Decrease Algorithms for Congestion Avoidance in Computer Networks", <u>Journal of Computer Networks and ISDN</u> , 17(1), (June 1989),1-14	
/GM/		JACOBSON, VAN, "Congestion Avoidance and Control", ACM Computer Communication Review; Proceedings of the Sigcomm '88 Symposium in Stanford, CA, (November 1988), 1-25	

/Gary Mui/ **EXAMINER**

DATE CONSIDERED

06/01/2007